Mawyer, Denise T.

From: Roethig, Hans
Sent: Wednesday, October 09, 2002 12:31 PM
To: Oey, Jan; Stabbert, Regina; Feng, Shixia
Subject: RE: Clotted/hemolysed RBC processing samples

I do not understand why these samples clot at all. Isn't there enough anticoagulant in it?
Hans

-----Original Message-----
From: Oey, Jan
Sent: Wednesday, October 09, 2002 12:06 PM
To: Stabbert, Regina; Feng, Shixia
Cc: Roethig, Hans
Subject: RE: Clotted/hemolysed RBC processing samples

Thank you, Regina and Shixia.

Regards,
Jan

-----Original Message-----
From: Stabbert, Regina
Sent: Wednesday, October 09, 2002 12:03 PM
To: Oey, Jan
Subject: RE: Clotted/hemolysed RBC processing samples

I agree with Shixia and Mark Bentley.

Regina

-----Original Message-----
From: Oey, Jan
Sent: Wednesday, October 09, 2002 10:41 AM
To: Feng, Shixia; Stabbert, Regina
Cc: Roethig, Hans
Subject: FW: Clotted/hemolysed RBC processing samples

Shixia and Regina,

What would you suggest about these blood samples from two volunteers for TES?

Jan

-----Original Message-----
From: Jill Schultz [mailto:jill.schultz@covance.com]
Sent: Wednesday, October 09, 2002 10:35 AM
To: Jan.Oey@pmusa.com
Cc: Hans-Juergen.Roethig@pmusa.com; robin.d.kinser@pmusa.com
Subject: Clotted/hemolysed RBC processing samples

Dear Jan,

Please see the information below and let us know how you would like to handle these samples:

Samples below from Radiant, Gainesville, FL (site 32)were either

Source: https://www.industrydocuments.ucsf.edu/docs/xgjk0001

received clotted or hemolyzed

W185543-18 clotted
W185543-21 clotted
W185743-21 clotted
W185554-21 clotted
W185383-18 clotted
W185383-21 hemolyzed

The ones that are container 18 are for RBC processing. The ones that are container 21 are hemoglobin adducts.

Mary Larson spoke to the coordinator who informed her that the tubes are filling slowly. They are not collecting any differently than usual. Mary instructed the coordinator to use tubes from bulk supply and try to obtain different tubes that they can use at their site.

Mark Bentley indicated that clotted samples are not usable. Hemolyzed samples may be worth pursuing, but it would depend upon the degree of hemolysis. The more hemolyzed the sample, the greater the loss of Hb. Since we report a ratio with Hb, the result should be the same, but this situation is not ideal. If analysis proceeds with such samples, they should be positively identified.

Please contact us with your recommendation today.

Best regards,

Jill

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